

Please replace the paragraph beginning at page 2, line 1, with the following rewritten paragraph:

-- FIG. 4 shows the completed newspaper box with the dimensions from the front and the bottom, where to drill one 9/64" hole on each side of the newspaper box (N2) and where to mount the lever (B) FIG. 5 that activates the microswitch (S1). --

Please make a new paragraph for FIG. 5, page 2, line 5:

-- FIG. 5 shows the dimensions of the lever (B), the $\frac{1}{2}$ " radius on the corners (R), and where counterweights (C) are fastened on the back side and the bottom of the lever (B). --

Please replace the paragraph beginning at page 2, line 8, with the following rewritten paragraph:

-- FIG. 6 is mounted on the bottom of the lever (B) the measured distance at FIG. 5. --

Please make a new paragraph for FIG. 7, page 2, line 10:

-- FIG. 7 shows the appropriate fasteners and parts and how it is fastened to FIG. 4 (N2). --

Please replace the paragraph beginning at page 2, line 12, with the following rewritten paragraph:

-- FIG. 8 shows a schematic diagram with electronic parts, to be mounted to a circuit board, to make a visual newspaper box monitor that is installed into an enclosure box (E). --

Please replace the paragraph beginning at page 2, line 20, with the following rewritten paragraph:

-- FIG. 9 shows a schematic diagram with electronic parts, to be mounted to a circuit board, to make a transmitter newspaper box monitor that is installed into an enclosure box (E).--.

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Please replace the Paragraph beginning at page 3, line 1, with the following rewritten paragraph:

-- FIG. 1 gives the dimensions from the front and sides of an existing newspaper box (N1) bottom, to drill two 9/64" mounting holes for mounting a (S2) microswitch mounting plate with a (S1) microswitch attached. --

Please make a new paragraph for FIG. 2, page 3, line 5:

-- FIG. 2 gives the dimensions for making a (S2) microswitch mounting plate, made from a copper clad phenolic board, plastic, aluminum, or other material. --

Please make a new paragraph for FIG. 3, page 3, line 7:

-- FIG. 3 shows the (S1) microswitch fastened to the (S2) microswitch plate and to the holes drilled in the bottom of the newspaper box FIG. 1, with fasteners (S2-1) machine screws #6-32 x 3/4" long, and fastened down with (S2-2) #6 washers, (S2-3) #6 lock washers, and (S2-4) #6 nuts. --

Please replace the paragraph beginning at page 3, line 13, with the following rewritten paragraph:

-- FIG. 4 shows dimensions to drill two 9/64" holes for mounting lever (B) that activates the microswitch (S1), when the newspaper is delivered.--

Please make a new paragraph for FIG. 5, page 3, line 16:

-- FIG. 5 shows the dimensions of lever (B) with 1/2" radius (R) on the 4 corners, and where counterweights (C) are fastened to the back side and the bottom of lever (B). --

Please replace the paragraph beginning at page 3, line 18, with the following rewritten paragraph: